



Reviewed Relevant Cites Forward/Back /dcr/(2/14/08)

Item-based collaborative filtering recommendation algorithms

Full text Pdf (258 KB)

Source International World Wide Web Conference archive

Proceedings of the 10th international conference on World Wide Web table of contents

Hong Kong, Hong Kong Pages: 285 - 295 Year of Publication: 2001 ISBN:1-58113-348-0

Authors Badrul GroupLens Research Group/Army HPC Research Center, Department of Computer Science and Engineering,

Sarwar University of Minnesota, Minneapolis, MN

GroupLens Research Group/Army HPC Research Center, Department of Computer Science and Engineering,

Karypis University of Minnesota, Minneapolis, MN

doseph GroupLens Research Group/Army HPC Research Center, Department of Computer Science and Engineering,

Konstan University of Minnesota, Minneapolis, MN

John Reidl GroupLens Research Group/Army HPC Research Center, Department of Computer Science and Engineering,

University of Minnesota, Minneapolis, MN

Sponsors SIGWEB: ACM Special Interest Group on Hypertext, Hypermedia, and Web

SIGLINK: Hypertext, Hypermedia, and Web

IW3C2: International World Wide Web Conference Committee

Publisher ACM New York, NY, USA

Additional Information: references cited by index terms collaborative colleagues peer to peer

Tools and Actions: Review this Article

Save this Article to a Binder Display Formats: BibTex EndNote ACM Ref

DOI Bookmark: Use this link to bookmark this Article: http://doi.acm.org/10.1145/371920.372071

What is a DOI?

♠ REFERENCES

Note: OCR errors may be found in this Reference List extracted from the full text article. ACM has opted to expose the complete List rather than only correct and linked references.



- 1 Charu C. Aggarwal, Joel L. Wolf, Kun-Lung Wu, Philip S. Yu, Horting hatches an egg: a new graph-theoretic approach to collaborative filtering, Proceedings of the fifth ACM SIGKDD international conference on Knowledge discovery and data mining, p.201-212, August 15-18, 1999, San Diego, California, United States [doi>10.1145/312129.312230]
- 2 Basu, C., Hirsh, H., and Cohen, W. (1998). Recommendation as Classification: Using Social and Content-based Information in Recommendation. In Recommender System Workshop'98. pp. 11-15.
- 3 Michael W. Berry, Susan T. Dumais, Gavin W. O'Brien, Using linear algebra for intelligent information retrieval, SIAM Review, v.37 n.4, p.573-595, Dec. 1995 [doi>10.1137/1037127]